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File No		Dorby Cull for State State State Co. Helens, Montana—41338
	Ch (chillips)	MAR 6 1964 County Phillips
DUPLICATE	110/100	MAR 6 1964 County Phillips STATE OF MONTANA
SSE	Lainimua (FIGE OF STATE ENGINEER DECENVE
adicionis as incl months		of Vested Groundwater Rights
	(Under Cha	apter 237, Montana Session Laws, 1961) STATE ENGINEE
1 H.R.	SUBBRACK	of Saco
Country of	(Name of Appropriator) Phillips	(Address) (Town) State of Montana
have appr	priated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been 1958
w 	E	***************************************
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) Z. gpm.
سنسنا	<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
rrected b	y our Misc. 15650	
SeSe	36607 propriation use, if possible.	
Each small so acres.	usre represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date drawal of	of commencement and comp groundwater195	Section of the construction of the well, wells, or other works for with
drawal of	groundwater195	8
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236413 State of Montana,

County of Phillips,

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Market Committee Committee

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PHILLIPS COUNTY

COUNTY COMMISSIONERS HUBERT DRABBELS, Chairman

DANN M. GARRISON Sace, Montana

LESTER WILKE Dodson, Montana

District Judge THOMAS DIGNAN Glasgow, Montana

Clerk and Recorder ROSALENE MALONEY

Treasurer JOSEPHINE CARLSON



MALTA, MONTANA March 4, 1964

Sheriff NORMAN T. NYBO

Clerk of Court DORIS D. HENDRICKSON

Superintendent of Schools RUTH ABBEY

County Attorney
WILLIS M. McKEON

Coroner WILFORD F. BELL

Public Administrator

State Engineer Helena, Montana

Dear Sir:

On this Misc. No. 15547 which you returned to us for description, we have received the following information from Mr. Sudbrach:

No. 15547 was filled out by a local lawyer who forgot to put in the description, Mr. Sudbrach was notified and came to the lawyer for the correction rather than to us, whereupon the lawyer filled out an entire new form which he filed as our No. Misc. No. 15650. In the scramble of those last days of December we did not realize the two were of the same well. We have marked your copy corrected by Misc. No. 15650 and that should take care of the matter.

Very truly yours,

Rosalene V. Maloney Clerk and Recorder

DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG I Sbeach Address Sala Mantan 3/11/58 Date Completed 3/13/58 Location: Sec. 38 T. 32 R34 4 sec. 71 En E ..Equipment used... Irrigation Municipal Water use: Domestic Drainage Other: Industrial Type C: 15-LA Stesize 4 # F4 Casing: 7c/2 st. to 60 st. Casing:.....ft. to.....ft. Static Water level, for non-flowing well: 3 % A T p = M Tap 1eet. Shut-in pressure, for flowing well: ______lb./sq. in. on: _______lb./sq. in. on: _______ Pumping water levei 50 feet at 5 gal. per min. How tested: Push Ping Length of test 1 ± b F. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

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Log of Well

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22	40	Sandy Clay Gravel 1 Sand Shale
40	60	9636
		
		
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Section of A

2. led: Dec. 30, 1963 At: 3:08 P.M. Fu: 4 2.00

Rosalenol Maloney. Clark + Recorder

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7	_	TATE OF M	DOTANA ROUMDWATER CO	DE DECEIVED
	· · · · · · · · · · · · · · · · · · ·		e engineer	10 10000
₩				JAN 1 0 1964
De	Ciaration of Under Chapt	Vested er 237, Monta	Groundwate ana Semion Laws, 19	Rights ENGINEER
Jan	Appropriator)	Jr.	of	Sato,
(Name o	f Appropriator)	llios	(Address)	(Town)
Canting of			tate of	ior to January 1, 1962, as follows
nave appropriated grou	mawater according	to the Mont	and laws in ellect br	OL O SEVEREN T' TAOS' ME TOTOMS
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	111 2		cial use on which the	
		Stocker	ter, househol	d and garden use;
			• · · · ·	
		I. Date or ap	proximate date of ear	rliest beneficial use; and how continuous since 1911;
	•	ous the us	has been	HOVE CAME LYALL
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	4	. The amou	nt of groundwater of	laimed (in miner's inches or gal
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		5. If used fo	r irrigation, give the	acreage and description of the la
8	· ·	to which	water has been appl	ied and name of the owner the
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W 1/4 SWEec 29 T 3	R.	*************	********************************	
ndicate point of appro	priation	*********		<u></u>
nd place of use, if possible nail square represents	le. Esch lo acres.	6. The means	of withdrawing such	water from the ground and the l
		tion of eac	h well or other means	of withdrawal
		<u></u>	TIG MOTOR and	purp jack
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7. The date of comme	ncement and comple	tion of the e	onstruction of the w	rell, wells, or other works for w
drawal of groundwa	ter 1911			
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8. The depth of water t	8.V.Id			
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1. The log of formation	s encountered in the	drilling of o	evch well if available	SAL ELSTERNIS

Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

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Teled: De 30, 196. at: 3:07 P.M. Zu & 2.00 Rosalino It Maloney. Click & Recorder The The Carlotter

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		Approved Stock Form-State Publi	
No			T 22 R 34 E
PLICATE	1		County Phillips
	ADMINISTRATOR OFFICE OF	OF MONTANA OF GROUNDWATER CODE STATE ENGINEER	JAN 10 PM
Declara	ition of Ves Under Chapter 237	sted Groundwater , Montana Session Laws, 1961	Wight ENGINEER
Villiam R. Schoole	•	of Box 232	Saso
(Name of Appr	opriator)	(Address)	(Town)
COUNTY OF		State of	
nave appropriated groundwate	r according to the	•	to Jahuary 1, 1962, as follows:
have appropriated groundwate	2. The	beneficial use on which the cla water we have for	in is based
nave appropriated groundwate	2. The off	beneficial use on which the cla water we have for	in is based
have appropriated groundwate	2. The off	beneficial use on which the ela water we have for e or approximate date of earlithe use has been	in is based. The only assisted the control of the c

5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

10. The estimated amount of groundwater withdrawn each year........ approximately 60,000 gallons.....

11. The log of formations encountered in the drilling of each well if available....sandy...leam.and..slay....

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Melahoule

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29152

min # 15852

~226880 **23688**0

Fuled: Dec 31, 1963 at: 807 A.M. Fu & 2.00

Rosalenell Maloney.

DUPLICATE	; ;		T. 32 NR 34 E
ca:		STATE OF MONTANA	
SZTBLO		RATOR OF GROUNDWATER (DECEIVED
\$	OF:	FICE OF STATE ENGINEER	
K	Declaration of	of Vested Groundwa	ter Rights Jun 21 1963
~20 *	-	pter 237, Montana Session Laws,	
	(Outdet Olig	Prot Por, montana Dession Daws,	1961) STATE ENGINEE
1 7 17	Conlor		
(Nan	ne of Appropriator)	, of(Address)	(Town)
County of	Phillips	State of	Montana et prior to January 1, 1962, as follows:
nave appropriate	u groundwater accord	THE TO THE WOULENS IS WE IN CITE	er prior to January 1, 1962, 88 10HOWS
<u>, , , , , , , , , , , , , , , , , , , </u>		2. The beneficial use on which t	ha alaim ia haced
			Stuck, Domestic
		2. Domestic garde	n & trees.
		Date or approximate date of	earliest beneficial use; and how con-
		2. April 22. 1957	L. Spring of 1909 continuous
" 	E		
		4. The amount of groundwater	claimed (in miner's inches or gallons
		per minute)13101	r more gallons per min.
	<u> </u>	2. Og or more	allons per min.
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SE 1/4 Sec 30 Indicate point of a and place of use,	ppropriation if possible.		SWSR
	ppropriation if possible.	2. 1/5 acre in Sec. 6. The means of withdrawing	SWSE. SwsE such water from the ground and the
Indicate point of a and place of use, Each small square r	ppropriation if possible.	2. 1/5 acre in S5 6. The means of withdrawing location of each well or othe 1. Cas motor 1272	SWSE. SWSE such water from the ground and grou
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Indicate point of a and place of use, Each small square r acres. 7. The date of com drawal of groun	ppropriation if possible. epresents 10 amencement and compl dwater	2. 1/5 acre in Signature of the means of withdrawing location of each well or other lands and the construction of the construc	SWSE. Such water from the ground and the r means of withdrawal. pump. well, wells, or other works for with 22, 1957.
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

15393 J. 13. 1. 1. 1. STATE OF AND CAMER TO COME TO COME 234870 1 may 1, taught has the the state of the sta \$ Tells 05 3 184 . के हिन्दी के अनुस्कार के बिजा का अनुस्कार अध्यात कर है। The state of the s A CONTRACTOR OF THE PARTY OF TH THOS SKE STATE ENGINEER THE STATE OF THE S

LICATE	Ä.			County Philips STATE OF MONTANA County DECEIVED
3		AD		STRATOR OF GROUNDWATER CODE APR 1 1963
				OFFICE OF STATE ENGINEER STATE ENGINEER
Notice o	i Co	mple	iion	of Groundwater Appropriation Without Well
		/TT	a- (Chapter 237 Montana Session Laws, 1961)
		(UI)	uer (Anapier 201 Montana Session Laws, 1801)
				Date of Appropriation of Groundwater
* * * * * * * * * * * * * * * * * * * *	137		٠.	Owner Blue Brothers Address Saco, Montana
				Contractor (if any) Mone
				Address of Contractor
				Date Started b 1898 Date Completed 1898
	n N			되는 그는 그는 그는 그는 그들은 그는 그는 그들은 그 그리고 그리고 있는데 소리를 때 어떻게 되었다. 여기 전략자
	<u> </u>		П	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			T	water when applicable. Was a surface spring until 1925.
			1.2	when spring developed further for city commercial
3	<u> </u>		<u> </u>	use. (limited) Now used for commercia or to
		# \$1 \$75 10 10 10 10 10 10 10 10	333	purposes. Depth of/water ## unknown.
	1:1		$\dagger \dagger$	
10 牙機				Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
*	8	, last p		
Secil	Sec. 25		7	tent estimate approximate lengths of periods of use A gravity
cate point of use	of app , if po	propri pssible	ation	Clow, meable at all times.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date March 29, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recordes; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

		T 32N, 34E 30
	MONTANA BUREAU OF MINES AND	County TALEST SE
	Butte, Montana	STATE ENGINEER
S,E.	14 SEC. 30 WATER WELL LOG	
	Owner JAS. F. Cowlow	
	Drillers JAS. F. Contonand Jim Pel	,
	Date Started Spining of 1909 Location: Sec. 30 T. 32 R.34	
		d Pick, Shevel, Bucket, windlass (Churn drill, rotary, other)
		ck Irrigation I
c	Industrial Drainage Other:	Size 2-FT-X.5-FT.
C	URBING 40 It to 60 It Type WOOM	812e 2 FT: X 5 FT.
	Casing:ft. toft. Type	Size
	Perforated or Screened: Ft	TACKS BETWEEN, FORMING FONE, WITH WOOD BOVERALSO
	Static Water level, for non-flowing well: About 57 FT.	•
	Shut-in pressure, for flowing well:b./sq. in. o	(date)
	Pumping water level 15011 57 feet at 3/2 911	
,	How tested: By continuous pumping st.	
	Length of test MANY 12 HR. to 16 HR. days	OF PUNDING
	Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	
	ALSO BOTTOMS AT TOP OF BLOW BOTTOM OF GRAVEL WATER PLOW BOTTOM 3 FT OF SONAY GRAVEL	US EASTWARD SLOWLY THRU
	This WELL IS LOCATED ON EAST SI OF A COULEE PUNNING SOUTHWARD, I THIS ALSO VERY CLOSE TO SOUTH	IDE OF AND NEAR BOTTOM
:		0.520,DEP.T.YL.J.M.E

(over)

Log of Well

		rog of Acti	
Depth From	r, feet To	Description of Material Drilled	
0	15	LITE COLORED SILTY MET	
15	40	LITE COLORED, SILTY DIRT DARKER CLAYLIKE DIRT SANDY GRAVEL	
40	57	SANDY GRAVEL	
57	60	SANDY GRAVEL AND WATER	
BEL	w 60	Blue shale - tight	
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	<u> </u>	Re Fe School Street	
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	 	Montana f Phillips ar Record	
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	<u> </u>	b	
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Misc 14622

	7 32 N R 34 E
	County Phillips TE A
MONTANA BUREAU OF MINES AN	D GEOLOGY 1957
Butte, Montana	(*) · · · · · · · · · · · · · · · · · · ·
SF/4 S.EC. 30 WATER WELL LOG	STATE ENGINEER
Owner JAS. F. CONLON	Address Spec Montana
Driller CARL PALM	Address SACO, MONTANA
	Date Completed April 22, 1957
Location: Sec. 30 T. 32 R 34	I A
Type of well deliberation (Dug, driven, boxed, or drilled) Equipment use	ed CABLE TOOL - Churn ARILL (Churn drill, rotary, other)
Water use: Domestic Municipal Sta	ock Irrigation A GARDEN AND TREES
Industrial Drainage Other:	GARDEN AND TREES
Casing: O tt. to 56 tt. Type Black	PRON SIZE 61.V. GIAMETER
Casing: 56 It, to 70 It. Type GALVAMIZ	Ed loovisize GIN.
	Size
Perforated or screened: Ft. 62 to 2t. 65 Ft	
Type of screener perforations SLITS 191N. WIGE, 161	
Static Water level, for non-flowing well: 62 FT. FROM 7	OF GROUND took
Shut-in pressure, for flowing well:lb./sq. in.	on:(date)
Pumping water level	A.M.R.E. gal. per min
How tested: BY BALING OUT WITH CABLE TOO	L BALER, AND
Length of test	TAL 12400 0395.
Remarks: (Gravel packing, cementing, packers, type of shut-off, de Lyell 18 Located on EAST SIDE OF COULD SOUTH WACH, AND AND AND THE SOUTH WACH, AND HELDER ON HE	epth of shut-off) EE (NEAR BOTTON) RUNNING WESTER THAN WELL UNE IN 1909
Bottom OF HOLE AND CASING IS IN TI	
OF 5 FT. WATER BEARING GRAVEL BLUE SHALE. WATER FLOWS EAST	
THRY This GRAVEL, 43 deter MINEA A FEW FEET South WEST OF this l	by a hand due well
* THIS WELL IS VERY CLOSE TO THE SOUT	TO PROPERTY LINE

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Per sa

		Log of Well
Depth	ı, feet	Paradestan of Mataulas Publish
From	To	Description of Material Drilled
0	3	SANDY TOP SOIL
_3	20	SANDY TOP SOIL
20	45	CLAY
45	62	GRAVEL AND WATER
62	65	GRAVEL AND WATER
65	70	SHALE
	}	
	<u> </u>	
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1.5		A tree of
	<u> </u>	
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		8. 2. 5. 5. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.
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Misc. + 14623

W.	Approved Stock Form-State Publish	
File No	מ	732 N R 34 E
DUPLICATE		County Phillips
ADMITTER	STATE OF MONTANA TRATOR OF GROUNDWATER CODE	DECEIVED
• * · · · · · · · · · · · · · · · · · ·	PRICE OF STATE ENGINEER	DEC 26 1963
De de maken	of Martad Commission	DIADUTE CANADED
	of Vested Groundwater apter 237, Montana Session Laws, 1961)	•
1 EMIL J. ALBUS	of	Saco
(Name of Appropriator)	(Address) Mon	tana (Town)
	State of	
N		* * * * * * * * * * * * * * * * * * *
*	2. The beneficial use on which the els domestic: and stock wa	

	2. Date or approximate date of earli	
	1917 and continuous s	ince that time.

	4. The amount of groundwater claim per minute) 20 sallons	ed (in miner's inches or gallon per minute
	5. If used for irrigation, give the acr	eage and description of the land
\$	to which water has been applied	and name of the owner thereo
1811 1/4 Sec. 33 T 32 R 34	***************************************	
Indicate point of appropriation and place of use, if possible. Each small square represents 10		
Each small square represents 10	6. The means of withdrawing such location of each well or other me	water from the ground and the
,	pump P	
		0 E <u>1 1 2 4 2 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</u>
7. The date of commencement and com	piction of the construction of the well,	, wells, or other works for wit
TIENEL OF ELVERGLESSIA		***************************************
8. The depth of water table 60°	hand dug 8" casing	
9. So far as it may be available, the ty	rne, size and denth of each well or the	general specifications of any oth
works for the withdrawal of ground	waterDWDCARIDE	12 Standard Darkert Barrell Fra House Hall and de

10. The estimated amount of groundwat	er withdrawn each year	gmachillus grad

Signature of Owner

Date December 20, 1963.

Three copies to be filed by the owner with the County Clerk and E-corder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Misc 15588

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Court

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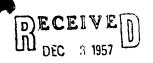
By 3 a 2

GROUNDWATER INDEX

Page ___of___

County Phillips Twp. 340 Rge. 3.7. E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
046	Street O. Brockie	64 1957	2/4792	
7	Street O. Brookie	1957	216790	
8	Strat O. Brockie	1957	216793	
18	Huait O. Brookie	1957	2/679/	
18	Sterast O. Brookie	1957	215474	
18	Sterest o Brookie	1957	2/6789	
1370	N= C. Finher	1044	235740	
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T_32 //_ R.35 E	6
County Phillips	

STATE ENGINE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Mentana

WATER WELL LOG

4	Owner#2111	ert O. Brookin	Address	lox 312-Sago, Montane
	Driller		Address.	issoportional Sta. Japannaansaparan erastees ja seesta ja seesta ja seesta ja seesta ja seesta ja seesta ja se
	Date Started	2 <i>-</i>	Date Oct	npleted
	_			nur. İveiyeri ö. dağı ilin Sec
Type of well	(Dag, driven, borod	, er drilled)	Cha	en drill, rotory, other)
Water use: Domestic		Municipal	Stock R	Irrigation
Industrial		Drainage	Other:	-poconcentrational factors in the transport of the great the contration
Coates: December	.e. 60	ft. Туре		St. Demoter
Caring:	st. to	ft. Type		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Cesing:	St. to	fi. Type	Sise	\$\$\$\$\$\$\$\$ \$
Perforated or Screened	: rGround	to st	ka Pt	to ft
Type of screen or perfor	rationa	Heavy Hardwax	e Cloth	
Static Water level, for n	non-flowing well:	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Shut-in pressure, for fic	owing well:	·····	b./sq. in. on:	
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DEC 3 1957

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

WATER WELL LOG

Owne	r Stuart O. Brookie	Address Box 312-Saco, Monta
Delle	· ·	Address
Drine	74	Address
	Started	Date Completed
X	Manu San 7 m 32 m 35	½ sec Lot 4
	· · · · · · · · · · · · · · · · · · ·	and a feet
ype of well Spri	ng Equipment u	sed(Churn drill, rolary, other)
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Vater use: Domestic	Municipal	tock X Irrigation
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asing: Cement-2 ft. to.	ft. Type	Size
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tatic Water level, for non-flo	wing well:	
hut-in pressure, for flowing v	well:lb,/sg, in	on:
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umping water level	feet at	gal. per min
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lemarks: (Gravel packing,	cementing, packers, type of shut-off, o	depth of shut-off)

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min = 14674 216790 County of Phillips, Merchin Land nis. 2. ...day D. 195.7at./4:10

DECEIVE Phillips 3 1957 L MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER WATER WELL LOG Owner Stuart O. Brookie Address Box 312-Saco, Montana Driller Address Location: Sec. 6 T. 32 R. 35 1/2 sec. SASEL: SELSWL Spring
(Dug, driven, bored, or drilled) Type of well.... .Equipment used.. Water use: Domestic Stock X Municipal Irrigation Industrial ___ Drainage Other:.... Casing:.....ft. to.....ft. Type...... Size.... Casing:.....ft. to.....ft. Size..... _____ft. to______ft. Type...... Size..... Type of screen or perforations Shut-in pressure, for flowing well:......lb./sq. in. on:..... (date) Pumping water level......gal. per min.....gal. per min..... How tested:.... Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Gravel

(over)

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County of Phillips,
Filed for Record this. Return:

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DECEIVED	County Phillips
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DEC 3 1957 MONTANA BUREAU OF M	
STATE ENGINEER	teans.
WATER WE	ILL LOG
Owner Stuart O. Brook	1e Address Box 312-Saco, Mona
Driller Self-drilled	Address
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ype of well. Dug (Dug, sriven, bored, o' drilled)	uipment used (Churn drill, rotary, other)
	L-1 . L-1
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Industrial Drainage	Other:
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Casing:ft. Type	
Casing:ft. Type	Size
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Type of screen or perforations. Casing-Cemented-	uft.
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Shut-in pressure, for flowing well:	
Pumping water level	(date)
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Length of test	
Remarks: (Gravel packing, cementing, packers, type of	shut-off, depth of shut-off)
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min 14675

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Type of well. Municipal Irrigation Water use: Domestic Industrial/ Drainage Other:.. Type...... Size... Туре..... Perforated or Screened: Ft. Type of screen or perforations.. Static Water level, for non-flowing well:b./sq. in: on:..... Shut-in pressure, for flowing well:gal. per min..... Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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DECEIVE		County	Phillips
STATE ENGINE	MONTANA BUREAU OF Butto, M		·
•	WATER W	ELL LOG	
	Owner Stuart O. Broo	kie Address B	ox 312-Saco, Montens
	Driller	Address	
	Date Started	Date Com	pleted
	Location: Sec18	R. 35 % sec. N	Binti
Type of well	Spring (Dug, driven, bored, or drilled)	Equipment used(Chur	a drill, rotary, other)
Water use: Domestic	Municipal	Stock X	Irrigation
Industrial	Drainage	Other:	
Casing:	ft. toft. Type	Size,	***************************************
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	ft, toft. Type		
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Type of screen or perfo	ration4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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Grave)			•
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File No			7 32 R 35 2
DUPLICATE		i	Con Plelles 21
in in	STAT	E OF MONTANA	
	orrice of Veclaration of Ve	of GEGUNDWATER CODE OF STATE ENGINEER Sted Groundwater	Nov 19 1963
	(Under Chapter 23	7, Montana Session Laws, 196	D) STATE ENGINEER
· Opm /	Fraker !	. e	Para
(Name	Fraker .	(Address)	(Tewn)
		the Montana laws in effect pr	ior to January 1, 1962, as follows:
N			0-1 11
10	الماد		laim is based Stock water
	3. Da	te or approximate date of ear	liest, beneficial use; and how con-
w X		ev since	**************************************
	24		**************************************
		minute) / O Jeffel	med (in miner's inches or gallens
	3.	mells - 30 gr	de personania tital
	5. 12	used for irrigation, give the se	reage and description of the lands I and name of the owner thereof
176-Jev 191-3		which water has post abbited	1 WHO HWIDE AT MRS DARRY PRELEDI
Indicate point of appi			-
and place of use, if	possible.	a mosns of withdrawing such	water from the ground and the
Each small square represented.	LA # loc	ation of each well or other m	same of withdrawal a frame
5 miles		in lack of 3 m	
drawal of groundw	eter	<i>50</i>	l, wells, or other works for with-
5. The depth of wate	r table		**************************************
9. So far as it may b works for the with	e available, the type, size, drawed of groundwater	and depth of each well or the	general specifications of any other
one we	el suno contin	ising day and no	alt-365day peryen
Tholl	n two are four	mped intermedial	
10. The estimated amo	unt of groundwater withd	rawn each year 9 08	0,000
11. The log of formati	ons encountered in the dr	Illing of each well if available	B
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			at the policy of this act, including
***************************************			Hm C Fieler
			se 200. 18, 1963
Three copies to be filed located.	l by the owner with the (County Clerk and Recorder of	the county in which the well is
Please answer all quest	ions. If not applicable, so	state, otherwise the form will	be returned.
	Clerk and Recorder; dup and Quadruplicate for the		Triplicate to the Montana Bureau

THE ME PARTECIA 235940 State of Montane,
County of Phillips, (1)
Filed for Record this
of Managed A. D. 1963at 7/15
o'clockers Managed duly Recorded in book
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GROUNDWATER INDEX

Page / of /

County Phillips Twp. 3117 Rge. 26 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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22	Vic Micholson Vic Micholson Malta, Sinigation Sistrict Kommithe Burtah	6 N2	25-6588	
26	malta, Injection Sistrict	664	236434	
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DRILLER'S LOG

gravel, shale, sandstone, etc. Show

depth at which water is found and

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE HANTANA EXPENDIATION OF Indicated the character, color, thickMONTANA WATER RESOURCES BOARD

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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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(Under C	hapter 237	Montana	Session	Laws, 1961	, as amend	ed)	Top of	Ground	(Elev. above sea teret)	
by the own	er with the	e County	Clerk and	nd three co d Recorder	in the coun	filed ty in	From (Fest)	To (Feet)		_
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form may t	oe returned	inons. It r	ioi applic	able, so sia	ie, oinerwis	e ine			5, cy 6/11/	7
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com	pleted?	124172	<u>.</u>		**************					
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Indu	istrial 🔲	Drainage		her 🔲*	Garden/Lav	/n 🔲				
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USE: If use	ed for irrig	gation, ind	dustrial,	drainage or or other da	other. Ex	plain,				-, -: :
and A	Addition)	************	••••••••		***********	·······				
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Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE TENTANA DEPARTMENT OF INCIDENT AND COLORS MONTANA WATER RESOURCES BOARD LESCURCES AND DOVSKY HELDAY STATE UPON SEA DEPARTMENT OF COMPLETION OF GROUNDWATER OF COMPLETION OF GROUNDWATER COMPLETION BY MEANS OF WELL Developed after January 1, 1962 NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961) as amended) This form to be prepared by driller, and three copies to be filed

the own	er with th	e County	Clerk and	Recorder	in the cou	nty in			华州大学的		
					by driller.		THE COLUMN	30. Marie	业238830		(20 A) (2)
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Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

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County Phillips Twp. 3/17 Rge. 27 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Sylvan J. nylander	Gw4	2 36 549	
4)	Henry Hiervil	Gwu	236900	
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9	C. J. Kienmenberger	664	236658	
30	Earl D. Fowler	GWY	2 30578	
30	Town of Dodson	GWZ	25237/	
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reference to book and page of any county record			•	
	Such other information	tion of a sealar natu	re as may be useful in carrying ou	t the policy of this act, including
Signature of Owner Julian Date December 23, 1963				
Signature of Owner July Date December 23, 1963		·	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7). A A
Date December 23, 1963	_	•	Ci-maduun - # O	Let XIII
Date December 23, (1963			alguature of Owner,	year pylan
			Date	December 23, (1963
ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located	-			4

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

mise #15615 236549 State of Montana, State of Montane,
County of Phillips,
Filled for Record this. 2.3. day
of. 2.3. day
o'clot. M, and duly federated book
of. Costniy Recorder
by

w − − − − − − − − − − − − − − − − − − −		Approved Stock Form-State Publ	ishing Co., Heiena, Montana—41921
ile No			T3/NR 27
UPLICATE			County Phillips
Section 1997	ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER COD S OF STATE ENGINEER	1111 111
1			JAN 10 1954 —
	Under Chapter	r 237, Montana Session Laws, 196	Rights ATE ENGINEER
Henry	HerroL	, of (Address)	Dodson (Town)
County of Plantham have appropriated	groundwater according t	State of Montag o the Montana laws in effect prior	Dodson (Town) 7. a (Town) r to January 1, 1962, as follows:
N ·	2.	The beneficial use on which the sh	ain is based.
	3.	Date or approximate date of earl ous the use has been	est beneficial use; and how continu-
*	E	***************************************	***************************************
	4.	The amount of groundwater claper minute)	imed (in miner's inches or gallon
X	5.	If used for irrigation, give the	acreage and description of the land
S.		M Atten After ma occu chim	A GITA THEORY OF MIC AMERICAN
SE 1/2 Susec / T	' /		
Indicate point of a and place of use, if po small square represen	ssible. Each its 10 acres. 6	tion of each well or other means	water from the ground and the locs of withdrawal
		Elea Fung	**************************************
7. The date of condrawal of group	mmencement and complet	ion of the construction of the we	oll, wells, or other works for with
*******************************	***************************************		
8. The depth of wat	er table 3/0 f		***************************************
			e general specifications of any other
***************************************		***************************************	
•••••••••			
10. The estimated ar	mount of groundwater w	ithdrawn each year 2,060,	ooo gal
Tr. The log of forms	chodunosta ii tiic	not avail	elle
		HT44+++++++++++++++++++++++++++++++++++	
12. Such other infor	rmatice of a similar natu ceed page of any county	record	
		Signature of Owner,	Thenry Hewol
		r	Date Dec 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Becorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

236980
Philips Co.
Diled 12-31-63

at 9,49 A.M.
Dee & J. L.

Clerk & Recorder

Clerk & Recorder

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Form No. 18 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana D) ECEIVEIN Water Well Log Address ATE ENGINEER Drilleritapeon Drilling Co Address Malte, Montana Date Started Cotober 26, 1961 Date Completed November 8 61 Location: Sec. 9 T. 3/ R. 27 1 sec. NW/Nh/ Equipment used rotary (Churn, drill, rotary, other) drilled Type of well Domestic 🗷 Municipal Stock Irrigation Water use: Drainage ____ Industrial ____ Other Casing:_____ Size 4 inch ft. to 325 ft. Туре Casing: ____ft. to ____ft. Type____Size___ Type____Size_ Casing: ft. to ft. Perforated or screened: Ft 280 to ft.325 . Ft. to ft. Type of screen or perforations drilled 3/16 heles Static water level, for non-flowing well: Shut-in pressure, for flowing well: ____lb./sq. in. on: ____ldate} Pumping water level 200 feet at gal. per min. How tested: buller 3 hours Length of test_____

(over)

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

shut-off)

placed rubber packers above the perforations

Depth, From	То	Description of Material Drilled	
0	25	broom clay rocks	
35	149	crey ubale	
245	246	rock layer	
146 at 1 th		gray shale has see transits.	
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280	525	conditions' water	
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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
e No	T_31 R-27
PLICATE	County Phillips
•	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE OF STATE ENGINEER
	Vested Groundwater Rights
	ter 237, Montana Session Laws, 1961)
,	Balana
(Name of Appropriator) Character (Name of Appropriator)	, of Dodson (Address) (Town) State of Montana
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
, N	
· *	2. The beneficial use on which the claim is based Domesticand
x	Stock
	8. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been

	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
	4
	5. If used for irrigation, give the acreage and description of the lan
s	to which water has been applied and name of the owner there
W.14.NW. See9 T.31 B27.	
ndicate point of appropriation nd place of use, if possible. Each	***************************************
mali square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
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7. The date of commencement and complete drawal of groundwaterOntoher	letion of the construction of the well, wells, or other works for with 26, 1961
8. The denth of water table 255 ft.	
9. So far as it may be available, the typ	pe, size and depth of each well or the general specifications of any other
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works for the withdrawal of groundwater 10. The estimated amount of groundwater	withdrawn each year1,000,000 gellons
10. The estimated amount of groundwater	withdrawn each year 1,000,000 gallons
10. The estimated amount of groundwater	withdrawn each year 1,000,000 gallons
10. The estimated amount of groundwater	withdrawn each year1,000,000 gellons

Date......December 30, 1963....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

mise #15692

226658

Felid: De 30, 1963 at: 9:20 A.M. Fer & 3. ..

Rosalenvil Maloney Clerk & Bereden

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File No	T31 R27
DUPLICATE	County Phillips
	STATE OF MONTANA
Declaration (of Veried Groundwater Rights JAN 19 1861
(Under Chapt	of Vested Groundwater Rights JAN 19 1861 er 237, Montana Session Laws, 1961 STATE ENGINEER
1. Earl T. Foyler	
(Name of Appropriator) County of Phillips	(Address) (Town) State of Montana ing to the Montana laws in effect prior to January 1, 196% as fol-
have appropriated groundwater accord lows:	ing to the Montana laws in effect prior to January 1, 196°, us fol-
ж	. The beneficial use on which the cigim is based
	Stock
	Date or approximate date of earliest beneficial use; and how continuous the use has been
w	Completed: 10-19-1917 Continuous.
	i. The amount of groundwater claimed (in miner's inches or gaillons
	per minute)pramps (line)
	15-gallons-per-minute.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
KREWEY Sec30 T.31 R.27.	
Indicate point of appropriation	173
and place of use, if possible. Each small square represents 10	3. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
drawal of groundwater	etion of the construction of the well, wells, or other works for with 12 10-7-1947 Completed: 10-19-1947
	g water level at 14 feet.
9. So far as it may be available, the type	size and depth of each well or the general specifications of any
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,	
10. The estimated amount of groundwater	r withdrawn each year
11. The log of formations encountered in t	he drilling of each well if available
1-45 Hlue Sandy clay	57-59 Rock Layer 59-75 Sandstone & Water
12. Such other information of a similar no	nture ss may be useful in carrying out the policy of this act, including
reference to book and page of any cou	nty record.
	Signature of Owner Carl Towner
	Date January 8 1962
Three copies to be filed by the owner with	Signature of Owner Carl January 8, 1962 Date January 8, 1962 the County Clerk and Recorder of the county in which the well is
	ble, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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